



COPY

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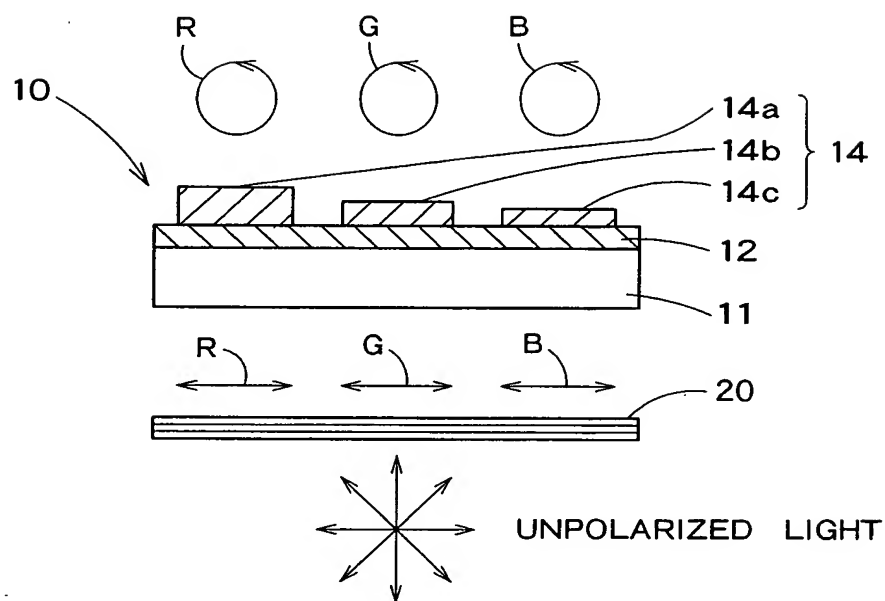


FIG. 1

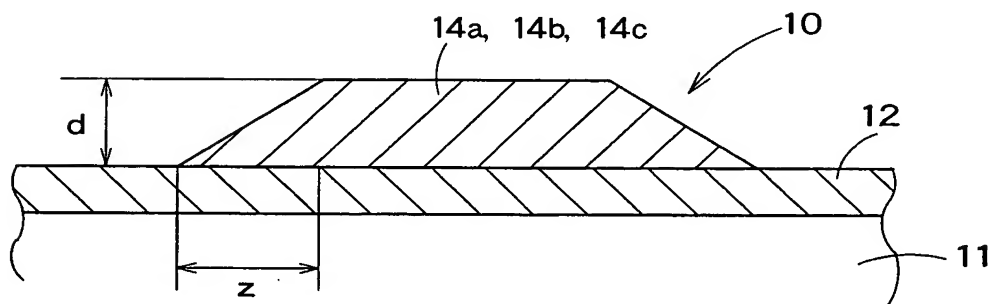


FIG. 2

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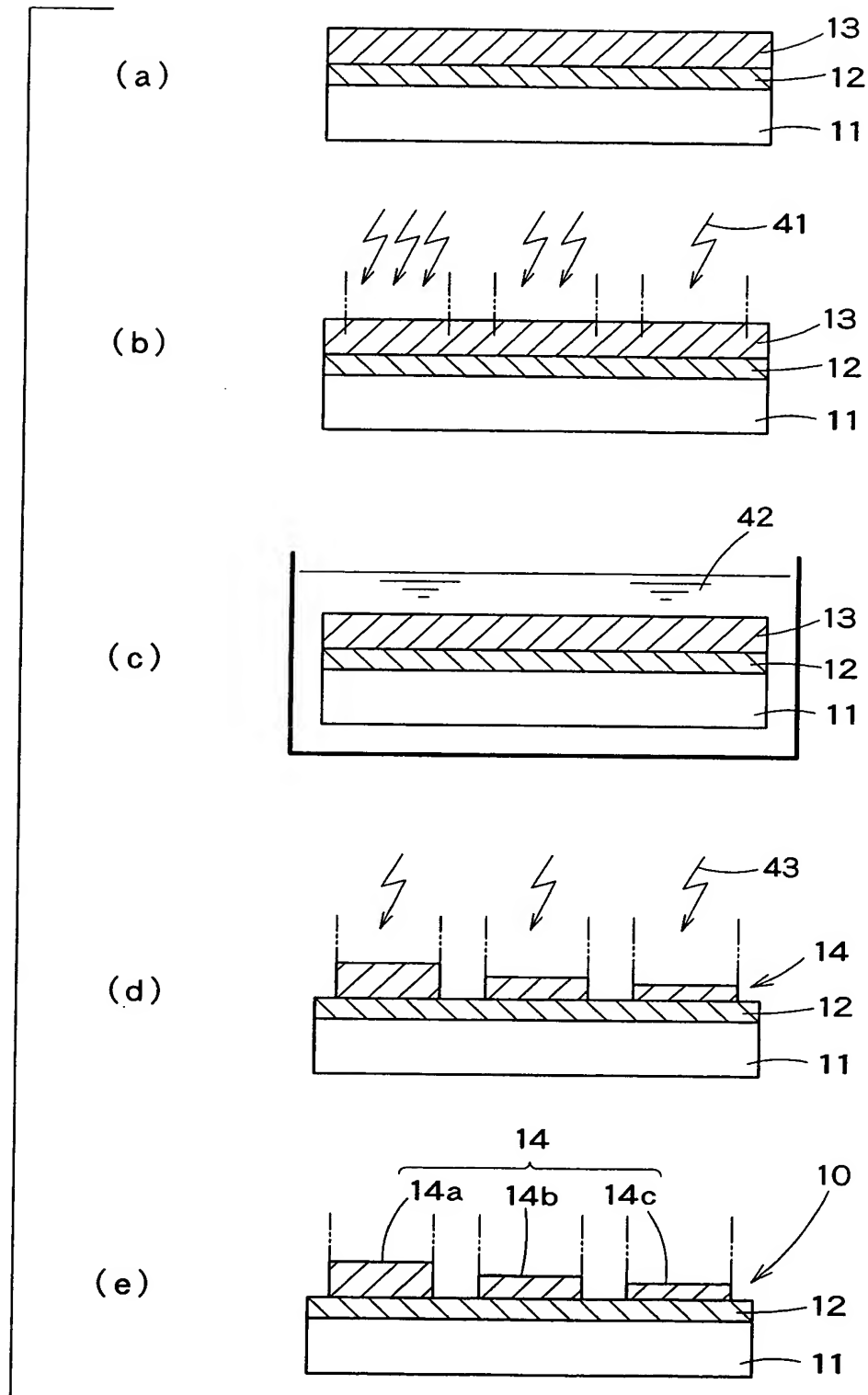


FIG. 3

Figure 1 is a line graph showing the relationship between Wavelength [nm] (X-axis) and Retardation Value [nm] (Y-axis) for three different colors: Red, Green, and Blue. The X-axis ranges from 400 to 800 nm, and the Y-axis ranges from 50 to 200 nm. The legend indicates that the solid line with circles represents Red, the dashed line with squares represents Green, and the dash-dot line with diamonds represents Blue. All three colors show a decreasing trend in Retardation Value as Wavelength increases.

Wavelength [nm]	Red Color Retardation [nm]	Green Color Retardation [nm]	Blue Color Retardation [nm]
450	175	148	118
550	162	138	110
630	156	130	105
740	151	123	102

FIG. 5

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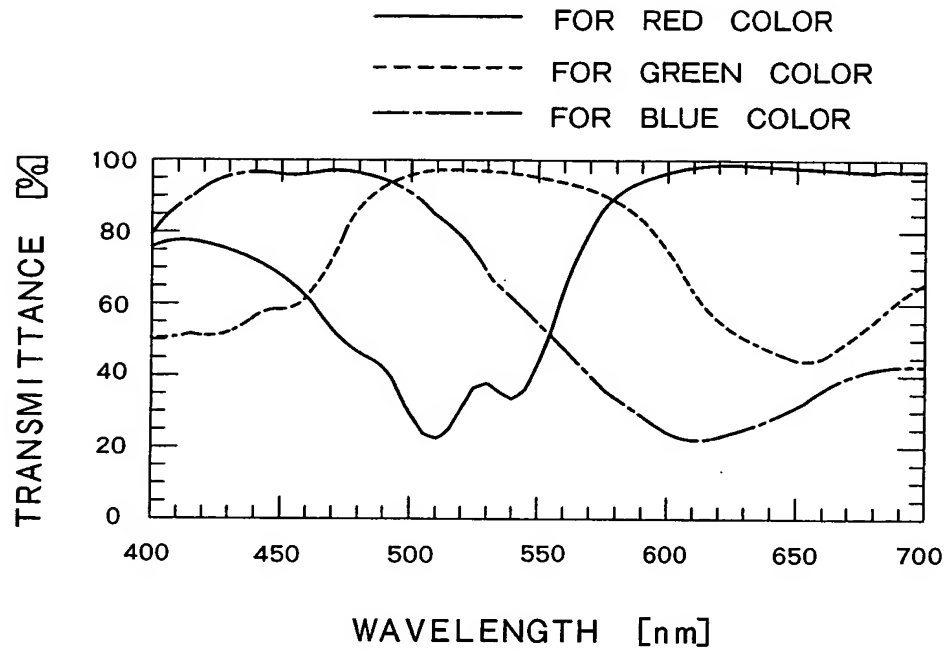


FIG. 6

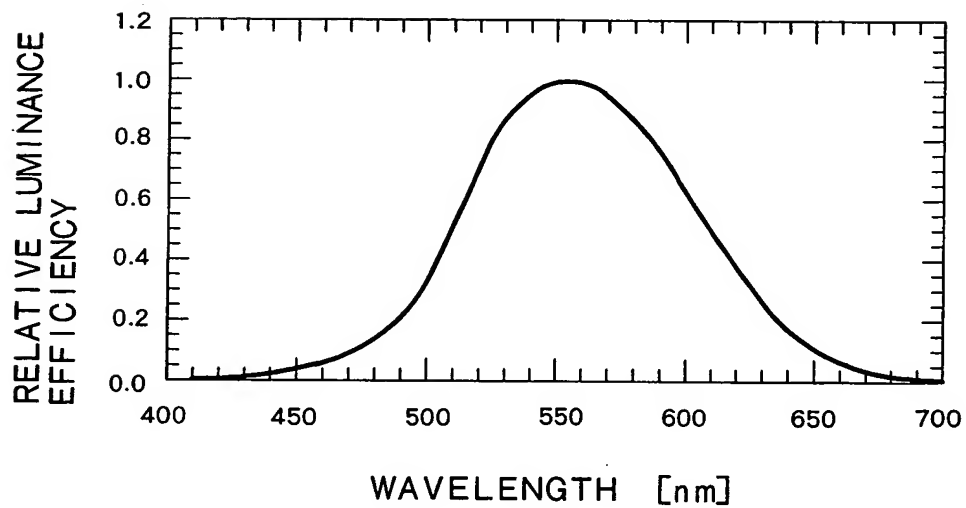


FIG. 7

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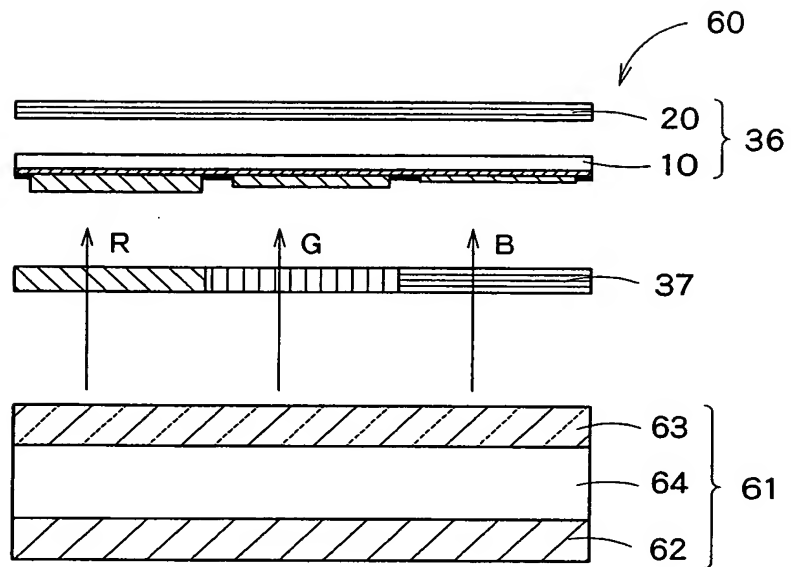


FIG. 8

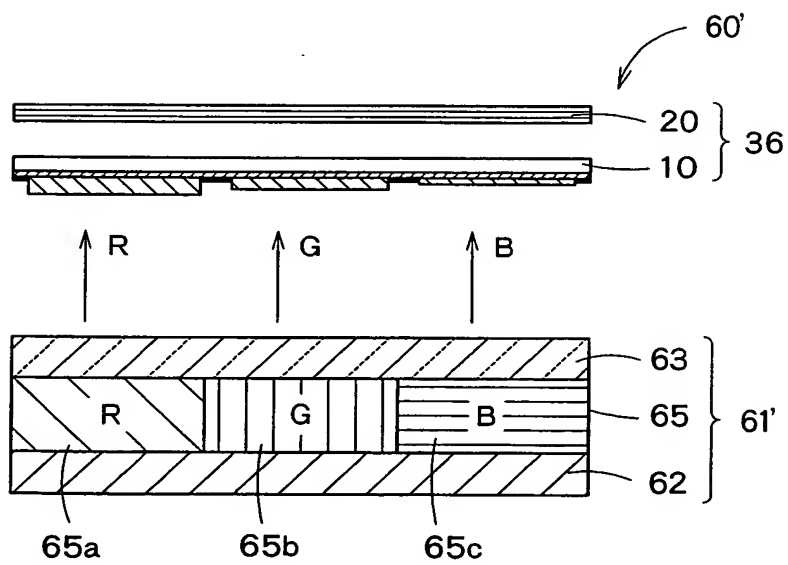


FIG. 9

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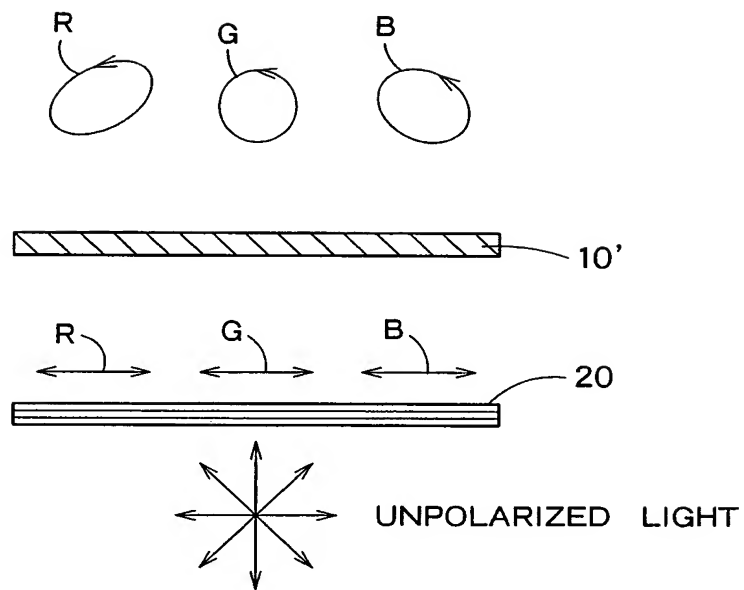


FIG. 10